



# STIC Search Report

## Biotech-Chem Library

STIC Database Tracking Number: 124892

To: Sarvamangala Devi  
Location: REM 3C18  
Art Unit: 1645  
Thursday, June 17, 2004  
  
Case Serial Number: 09/831061

From: Beverly Shears  
Location: Remsen Bldg.  
RM 1A54  
Phone: 571-272-2528  
  
beverly.shears@uspto.gov

### Search Notes

#### Shears, Beverly

From: Devi, Sarvamangala  
Sent: Wednesday, June 16, 2004 11:35 AM  
To: Shears, Beverly  
Subject: 09/831,061

Beverly:

Would you please perform a sequence and an interference search for SEQ ID NO: 2 in application 09/831,061?

Thanx.

S. DEVI, Ph.D.  
AU 1645  
Rems - 3C18



Date completed: 06-16-04	Search Site	Vendors
Searcher: Beverly C 2528	<input type="checkbox"/> STIC	<input type="checkbox"/> IG
Terminal time: 20	<input type="checkbox"/> CM-1	<input type="checkbox"/> STN
Elapsed time:	<input type="checkbox"/> Pre-S	<input type="checkbox"/> Dialog
CPU time:	Type of Search	<input type="checkbox"/> APS
Total time: 23	<input type="checkbox"/> N.A. Sequence	<input type="checkbox"/> Geninfo
Number of Searches:	<input type="checkbox"/> A.A. Sequence	<input type="checkbox"/> SDC
Number of Databases: 1	<input type="checkbox"/> Structure	<input type="checkbox"/> DARC/Questel
	<input type="checkbox"/> Bibliographic	<input checked="" type="checkbox"/> Other CGN

**WEST**

Generate Collection

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L8: Entry 22 of 28

File: EPAB

Oct 7, 1999

PUB-NO: WO009949892A2

DOCUMENT-IDENTIFIER: WO 9949892 A2

TITLE: USE OF ACTIVE P40 CONJUGATES FOR NASAL DELIVERY

PUBN-DATE: October 7, 1999

## INVENTOR-INFORMATION:

NAME

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RAULY, ISABELLE

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N, GUYEN THIEN

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HAEUW, JEAN-FRANCOIS

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## ASSIGNEE-INFORMATION:

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APPL-NO: FR09900703

APPL-DATE: March 26, 1999

PRIORITY-DATA: FR09803814A (March 27, 1998)

INT-CL (IPC): A61 K 39/385

EUR-CL (EPC): A61K039/385

## ABSTRACT:

CHG DATE=19991102 STATUS=O>The invention concerns the use of at least an enterobacteria outer membrane protein A fragment or a Klebsiella membrane protein fragment for preparing a pharmaceutical composition for nasal delivery, to improve a mammal's immunity to an antigen or a hapten.